CLAIM AMENDMENTS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended). ~~Method~~ A method for establishing a connection ~~(5, 10)~~ between a mobile radio user ~~(1)~~ initiating the establishment ~~(5-10)~~ of the connection ~~(5, 10)~~ and further mobile radio users ~~(18, 19)~~ of a group of mobile radio users via at least one mobile radio network ~~(11, 12, 2, 13, 14, 15, 26, 16, 17)~~, the method comprising:

~~with~~ useful data to be transmitted between the mobile radio user ~~(1)~~ initiating establishment of the connection and further members ~~(18, 19)~~ of the group also being transmitted in addition to signaling data ~~(6)~~ via a first channel ~~(5)~~ on establishment of the connection, until a second channel ~~(10)~~ is also established for the connection ~~(5, 10)~~, whereupon the ~~user~~ useful data is transmitted via the second channel ~~(10)~~.

Claim 2 (currently amended). ~~Method~~ The method according to claim 1, ~~characterized in that~~ wherein the channel ~~(5)~~ used for the transmission of signaling data is a PDP context.

Claim 3 (currently amended). ~~Method~~ The method according to claim 1, ~~characterized in that~~ wherein the second channel ~~(e.g. the voice channel 10)~~ is a further PDP context.

Claim 4 (currently amended). ~~Method~~ The method according to claim 1, ~~characterized in that~~ wherein the first channel ~~(5)~~ used for the transmission of signaling data and/or the second channel ~~(10)~~ transmit(s) useful data in a packet-switched manner~~, in particular by GPRS, UMTS, etc~~.

Claim 5 (currently amended). ~~Method~~ The method according to claim 1, ~~characterized in that~~ wherein the mobile radio network ~~(12, 2, 13, 14, 15, 26)~~ is a cellular mobile radio network.

Claim 6 (currently amended). ~~Method~~ The method according to claim 1, ~~characterized in that~~ wherein the connection ~~(5, 10)~~ is established for mobile radio network services, requiring the fastest possible availability of useful data transmission~~, e.g. push to talk~~.

Claim 7 (currently amended). ~~Method~~ The method according to claim 1, ~~characterized in that~~ wherein initiation of the establishment of the connection takes place on detection of an input at a mobile radio terminal of a mobile radio user ~~(1), in particular when the pushing of a button is detected~~.

Claim 8 (currently amended). ~~Method~~ The method according to claim 1, ~~characterized in that~~ wherein the first channel ~~(5)~~ used for the transmission of signaling data runs from a mobile station ~~(1)~~ of the mobile radio user initiating establishment of the connection to a switching center ~~(2)~~ of a mobile radio network.

Claim 9 (currently amended). ~~Method~~ The method according to claim 1, ~~characterized in that~~ wherein the channel used for the transmission of signaling data runs from a mobile station via an SGSN and/or a GGSN.

Claim 10 (currently amended). ~~Method~~ The method according to claim 1, ~~characterized in that~~ wherein the mobile radio users participating in the service are stored in a mobile radio network and/or a mobile radio terminal.

Claim 11 (currently amended). ~~Method~~ The method according to claim 1, ~~characterized in that~~ wherein the connection is established such that useful data from every member of the group is transmitted to individual or all other members of the service.

Claim 12 (currently amended). ~~Method~~ The method according to claim 1, ~~characterized in that~~ wherein useful data is transmitted between every member of the group and a mobile radio network first via a first channel ~~(5, 23, 25)~~ used for the transmission of signaling data and then via another channel ~~(10, 23, 24)~~, which could provide better transmission quality.

Claim 13 (currently amended). ~~Method~~ The method according to claim 1, ~~characterized in that~~ wherein the first and/or second channel is/are a useful data channel.

Claim 14 (currently amended). ~~Method~~ The method according to claim 1, ~~characterized in that~~ wherein once a second channel ~~(10)~~ is established, the useful data~~, e.g. voice data,~~ is sent via the second channel ~~(10)~~.

Claim 15 (currently amended). ~~Method~~ The method according to claim 1, ~~characterized in that~~ wherein the useful data is or contains voice data and/or streaming video data and/or data for interactive applications.

Claim 16 (currently amended). ~~Device~~ A device for implementing a method according to claim 1.

Claim 17 (currently amended). ~~Mobile~~ A mobile radio terminal ~~(1), in particular~~ according to claim 16, ~~with —~~ comprising:

a controller, which is configured such that when a connection is established between the mobile radio terminal ~~(1)~~ and one or more mobile radio users of a group, it ~~(1)~~ first transmits voice data ~~for example~~ to a mobile radio network via a first channel ~~(5)~~ also used for the transmission of signaling data, and ,once a second channel ~~(10)~~ is established, sends the voice data via the second channel ~~(10)~~.

Claim 18 (currently amended). ~~Mobile~~ The mobile radio terminal ~~(1)~~ according to claim 17, ~~characterized in that~~ wherein once a second channel ~~(10)~~ is established, it sends the voice data via the second channel ~~(10)~~.

Claim 19 (currently amended). ~~Mobile~~ The mobile radio terminal ~~(1)~~ according claim18, ~~characterized in that~~ wherein once a second channel ~~(10)~~ is established, it ~~(1)~~ can only send voice data via the second channel ~~(10)~~.